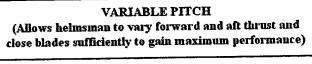


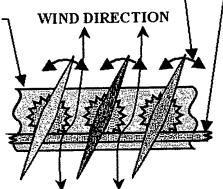
RACK (Foil Pitch

Control)



BOOM
(Optional mount for comb
of airfoils; can pivot on ship
to angle comb assembly)

LIFT (FORWARD OR AFT THRUST, AS HELMSMAN FEATHERS RACK)



"OMNIDIRECTIONAL" BLADES

(BLADES CAN ACCEPT WIND FROM PORT OR STARBOARD, ROTATING
TO PRODUCE LIFT – EITHER FORWARD OR AFT, AS DESIRED –
WITHOUT THE NEED FOR THE BOOM FLIPPING AROUND TO HANDLE
WIND FROM THE OPPOSITE DIRECTION)

FIGURE 4: CONFIGURATION OF PREFERRED BLADE SAIL MECHANISM

USPTO:

ABOVE IS THE REQUESTED, CORRECTED FIGURE 4

(45 WORDS REMOVED).

- SEAN STAPF 9 SEP03